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By Nelia T. de Guzman August 31, 2006
Nelia T. de Guzman Date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 7,058,540

Atty Docket: 10030999-1

Issued: June 06, 2006

Inventor(s): He et al.

Title: METHOD AND SYSTEM FOR ACCELERATING POWER COMPLEMENTARY CUMULATIVE DISTRIBUTION FUNCTION MEASUREMENTS

**REQUEST FOR ISSUANCE OF
CERTIFICATE OF CORRECTION**

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria VA 22313-1450

**Certificate
SEP 11 2006
of Correction**

Sir:

Agilent Technologies, Inc., assignee of the entire interest in the above-identified patent, respectfully requests that a Certificate of Correction be issued in accordance with 37 C.F.R. 1.322 and/or 1.323.

Enclosed herewith is a completed copy of Form PTO/SB/44 describing the various errors involved in the above-identified patent.


1. ☒ The errors are a result of USPTO mistake. **NO FEE** is required.
2. ☐ The errors are a result of Applicant's mistake. \$100 Fee required.
3. ☐ The errors are a result of both USPTO and Applicant's mistakes. \$100 Fee required.

If boxes 2 or 3 above are checked, please charge the \$100.00 fee as set forth in 1.20(a), for Applicant's errors (37 C.F.R. 1.323), to our Deposit Account 50-1078. A duplicate copy of this letter is enclosed.

SEP 12 2006

Issuance of a Certificate of Correction to correct these errors, which occurred in good faith is therefore respectfully requested. We shall appreciate your returning to us an executed copy of this Certificate of Correction for attachment to our Letters Patent.

Respectfully submitted,

By 

Robert T Martin
Reg. No. 32,426

AGILENT TECHNOLOGIES, INC.
Legal Department, DL 429
Intellectual Property Administration
P.O. Box 7599
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SEP 12 2006

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 7,058,540

Page 1 of 1

APPLICATION NO.: 10/737,050

ISSUE DATE : Jun. 6, 2006

INVENTOR(S) : He et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 6, line 53, in Claim 3, delete "exponent-2^E" and insert -- exponent=2^E --, therefor.

In column 7, line 31, in Claim 9, after "values" insert -- , wherein each (I^2+Q^2) data value represents a power value of the signal --.

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SEP 12-2006

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